IN THE CLAIMS:

1.   (currently amended) A telecommunications system comprising a reference server connected to at least one terminal by means of a communication network, said reference server further comprising a database comprising data associated with at least one domain name, and said system comprising at least one first and one second auxiliary server containing data previously recorded within said database of said reference server <u>wherein said first auxiliary server comprises confidential data associated to at least one owner of said at least one domain name and said secondary auxiliary server comprises public data associated to said at least one domain name and said one first and said one second auxiliary servers</u> and respectively provided with first and second authorization access levels, said data in the first and second auxiliary servers previously recorded within said database of said reference server further comprising data issued from said reference server, and wherein said data issued from said reference server are spread over said first and second auxiliary servers relative to said first and second authorization access levels, at least one of the first and second auxiliary servers being provided with identification means for preventing any access to the data that it contains by terminals not having access authorisation compatible with the authorization access level attributed to the data contained in this auxiliary server.

2.   (previously presented) The telecommunications system of claim 1, comprised in that the database is provided with means of duplicating the data contained in the reference server to the first and second auxiliary servers according to the authorization access levels attributed to the said data.

3.   (previously presented) The telecommunications system of claim 1, comprised in that the first and second auxiliary servers are provided with identification means to prevent any access to the data contained in the first and second auxiliary servers by terminals not having access authorisations respectively compatible with the first and second authorization access levels.

4.   (previously presented) The telecommunications system of claim 1, comprised in that the reference server is provided with identification means for preventing of any reading of data contained in the said reference server from terminals not having access authorisation compatible with a third authorization access level.

5.   (previously presented) The telecommunications system of claim 4, comprised in that the third authorization access level has a restrictive effect greater than the restrictive effects produced by the first and second authorization access levels.

6.   (previously presented) The telecommunications system of claim 1, comprised in that the reference server is provided with identification means for preventing any writing of data in the said reference server from a terminal not having access authorisation compatible with an authorization access level a-having a restrictive effect greater than the restrictive effect produced by all the other authorization access levels attributed to the data contained in the reference server and the auxiliary servers.

7.   (currently amended) A device for storing information comprising a reference server and at least a first and second auxiliary server containing data previously recorded within the reference server wherein said first auxiliary server comprises confidential data associated to at least one owner of said at least one domain name and said secondary auxiliary server comprises public data associated to said at least one domain name and said one first and said one second auxiliary servers respectively provided with a first and second authorization access level, said data in the first and second auxiliary servers previously recorded within said reference server further comprising data issued from said reference server, and wherein said data issued from said reference server are spread over said first and second auxiliary servers relative to said first and second authorization access levels, at least one of the first and second auxiliary servers being provided with identification means for preventing any access to the data that they contain by applicants not having access authorization compatible with the authorization access level attributed to the data contained in this auxiliary server.